

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0043] with the following amended paragraph:

[0043] FIG. [[3]] 5 is a sectional view taken along a line A-A in FIG. 2 for illustrating the operation of the braking member in the hinge structure of the invention.

Please replace paragraph [0044] with the following amended paragraph:

[0044] Referring to FIG. [[3]] 5, the hinge structure of the invention exerts the braking ability in cooperation of the rotation shaft 30 fixed identical with the pivotal plate (refer to the reference numeral 10 in FIG. 1), the braking housing 50 executing the same operation and rotation as the fixed plate (refer to the reference numeral 20 in FIG. 1) and the braking member 40 interference-fit in the contact face between the rotation shaft 30 and the braking housing 50. Where the rotation shaft 30 is rotated owing to rotation of the pivotal plate 10 while the braking housing 50 is fixed by the fixed plate 20, the rotation shaft 30 inevitably slides in the contact face in respect to the braking housing 50 resultantly generating the frictional force to the contact face.

Please replace paragraph [0049] with the following amended paragraph:

[0049] FIG. [[4]] 3 is a perspective view illustrating the braking section in the hinge structure of the invention, in which the braking section further includes a stopper.

Please replace paragraph [0050] with the following amended paragraph:

[0050] Referring to FIG. [[4]] 3, the braking section further includes the stopper 80, which is inserted into a supporting portion 32 in the fixing side so as to move or be fixed identical with a pivotal plate 10.

Please replace paragraph [0053] with the following amended paragraph:

[0053] FIG. [[5]] 4 is a perspective view illustrating the braking section in the hinge structure of the invention, which further includes an anti-release member.

Please replace paragraph [0054] with the following amended paragraph:

[0054] Referring to FIG. [[5]] 4, a braking housing 50 is fixedly provided in a fixed vertical plane 22 of the fixed plate without release or slip. However, this has a problem that the first washer 70 and the stopper 80 provided outer from the stopper guide 51 may be released away from the rotation shaft 30 without a certain support structure. The hinge structure further has an anti-release member 90 in order to prevent such a problem.